Applicant Initiated Interview Request Form

Application No.: __10/561,885__   First Named Applicant: __Takayuki Kimoto et al.__

Examiner: __Piziali, Jeffrey J.__   Art Unit: __2629__   Status of Application: __Final OA/RCE__

Tentative Participants:

(1)Piziali, Jeffrey J._____   (2) Price, Joe _____

(3)_____   (4)_____

Proposed Date of Interview: __7/19/10 - 7/23/10__   **Proposed Time:**   __earliest convenience__   (AM/PM)

Type of Interview Requested:

(1) [✕] Telephonic   (2) [   ] Personal   (3) [   ] Video Conference

Exhibit To Be Shown or Demonstrated: [   ] YES   [✕] NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc.)	Claims / Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) Rej.___	Claim 1	Matsubara (JP ref)	[ ]	[ ]	[ ]
(2) Rej.___	Claim 1	Gu et al.___	[ ]	[ ]	[ ]
(3)_____	_____	_____	[ ]	[ ]	[ ]
(4)_____	_____	_____	[ ]	[ ]	[ ]

[   ] Continuation Sheet Attached

Brief Description of Arguments to be Presented:

See attached Claim 1_____

_____

_____

An interview was conducted on the above-identified application on _____ .

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

Applicant / Applicant's Representative Signature	Examiner / SPE Signature
__Joseph W. Price__	
Typed/Printed Name of Applicant or Representative	
__25,124__	
Registration Number, if applicable	

1.   (Currently Amended) An image display device for receiving a set of image signals that express an image and displaying the image on a screen, comprising:

a determining unit determining a boundary position for dividing the screen ~~vertically or~~ horizontally into a first area and a second area;

a first display unit [[(i)]] based on the boundary position, specifying, from among the set of image signals, a first subset of image signals that express a first partial image to be displayed in the first area, the first partial image being a part of the image expressed by the set of image signals, [[(ii)]] converting a color attribute of the first subset of image signals to generate a converted first subset of image signals, and [[(iii)]] displaying a converted first partial image expressed by the converted first subset of image signals in the first area; and

a second display unit [[(i)]] based on the boundary position, specifying, from among the set of image signals, a second subset of image signals that express a second partial image to be displayed in the second area, the second partial image being another part of the image expressed by the set of image signals, and [[(ii)]] displaying in the second area ~~one of (a) the second partial image expressed by the second subset of image signals and (b)~~ a converted second partial image expressed by a converted second subset of image signals generated by converting a color attribute of the second subset of image signals, wherein

the determining unit receives a user input, which is information showing a position on the screen, and determines a position separated by a given number of pixels from a pixel position pertaining to the position shown by the information to be the boundary position.